

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20040137368"	US-PGPUB; USPAT	ADJ	ON	2008/02/01 09:08
L2	133362	"initiator" or "photoinitiator"	US-PGPUB; USPAT	ADJ	ON	2008/02/01 09:20
L3	223168	"initiator" or "photoinitiator"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:20
L4	652	I3 with purity	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:20
L5	12	I3 with purity with "raw materials"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:21
L6	1201	I3 with "raw materials"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:22
L7	29	I3 with ("raw materials" near amount)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:23
L8	0	"diphenylsuloxide" near amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:25
L9	0	"diphenylsuloxide" with amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:25
L10	0	"diphenyl suloxide" near amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:25
L11	2	"diphenyl sulfoxide" near amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:25
L12	1	I3 with purity with performance	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:32
L13	106	I3 same purity same performance	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:33
L14	32	(I3 with purity) same performance	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:33
L15	32	((I3 or "acid generator" or "PAG" or "photoacid generator") with purity) same performance	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:35

L16	676	((I13 or "acid generator" or "PAG" or "photoacid generator") with purity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:35
L17	661	((I13 or "acid generator" or "photoacid generator") with purity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:36
L18	72	((I13 or "acid generator" or "photoacid generator") with purity) same (performance or quality or efficien\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:48
L19	4	(sulfonium with purity) same (performance or quality or efficien\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:50
L20	1	(sulphonium with purity) same (performance or quality or efficien\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:52
L21	661	((I13 or "acid generator" or "photoacid generator") with purity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:52
L22	66	((I13 or "acid generator" or "photoacid generator") near2 purity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 09:53
L23	2	"6790542".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:17
L24	6357	430/270.1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L25	780	430/280.1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L26	1778	430/281.1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L27	448	430/285.1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L28	629	430/914	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L29	453	430/921	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:58
L30	7835	I24 or I25 or I26 or I27 or I28 or I29	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 10:59
L31	0	"radical polym\$8" and "cationic polym\$8" and hybrid	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 11:00

L32	591	"radical polymerization" and "cationic polymerization" and hybrid	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 11:00
L33	0	I31 and I32	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 11:00
L34	259	sulfonium and I32	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/01 11:01

2/ 1/ 2008 11:01:44 AM